

ABSTRACT OF THE DISCLOSURE

A liquid crystal device is provided in which a pair of substrates is opposed to each other through a seal member, and a liquid crystal and spacers are contained in a space enclosed with the pair of substrates and the seal member. The spacers are placed on all or part of intersection points of a plurality of first parallel phantom lines extending in a first direction and a plurality of second parallel phantom lines extending in a second direction different from the first direction with the spacers arranged separately, in aggregation, or mixture thereof. The density of spacers is from 50 to 300/mm², and an average number of spacers on all the intersection points is from 0.2 to 3.